



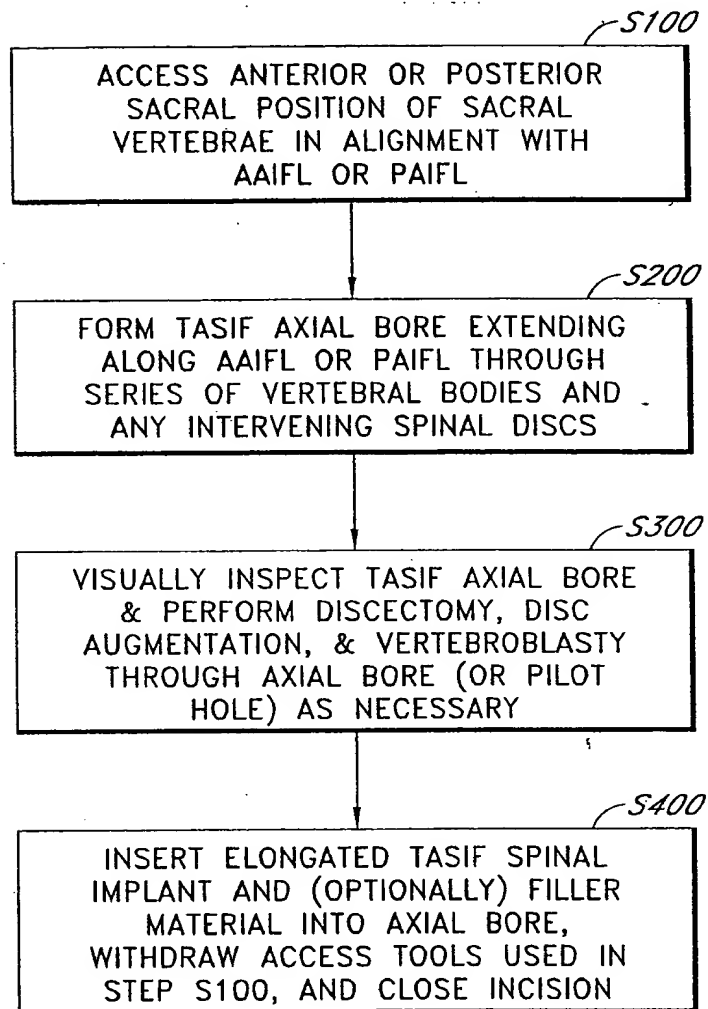
METHOD AND APPARATUS FOR FORMING CURVED AXIAL BORES
THROUGH SPINAL VERTEBRAE

Andrew H. Cragg, et al.

Appl. No.: 09/709,105 Atty Docket: AXIAMD.004A

2/18

FIG. 6





METHOD AND APPARATUS FOR FORMING CURVED AXIAL CORES
THROUGH SPINAL VERTEBRAE

Andrew H. Cragg, et al.

Appl. No.: 09/709,105 Atty Docket: AXIAMD.004A

3/18

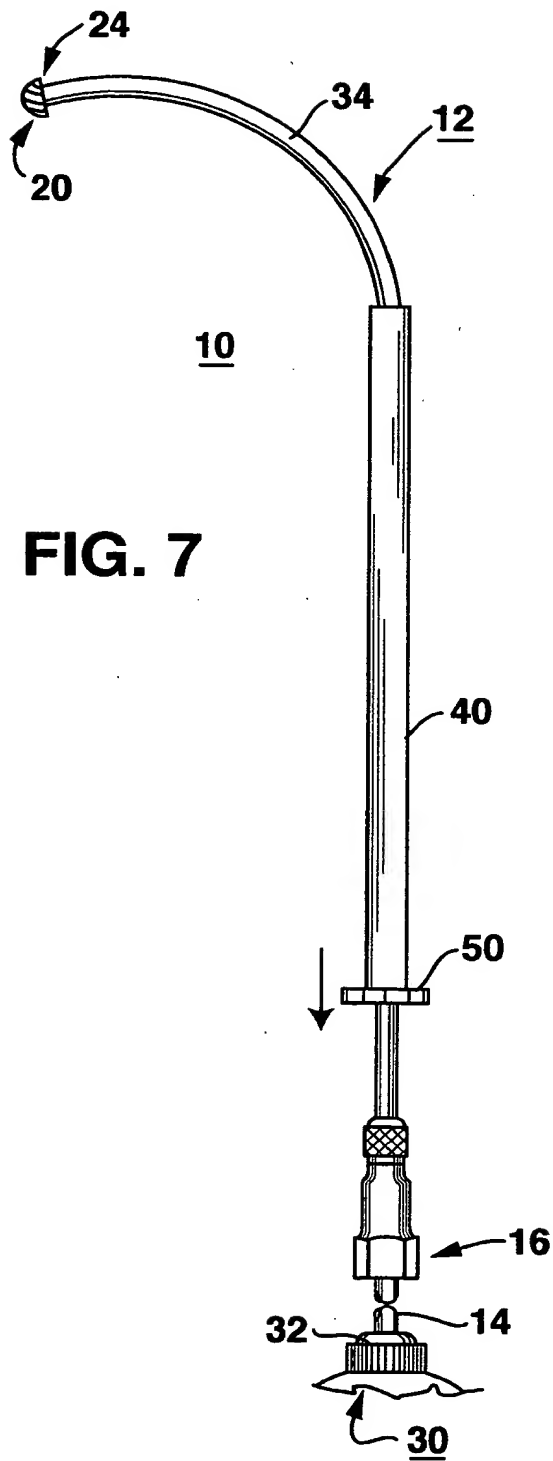


FIG. 7

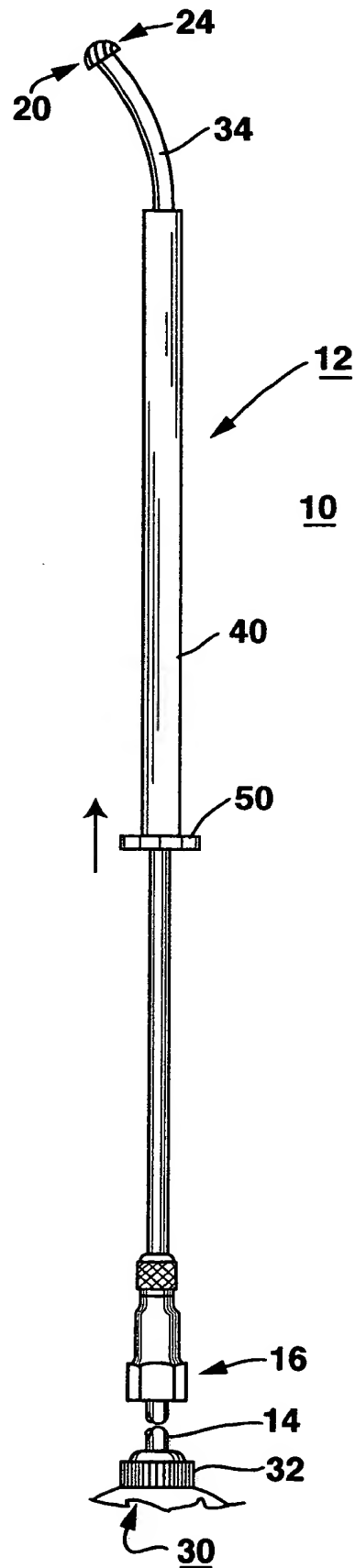
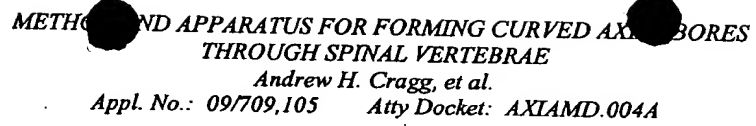


FIG. 8





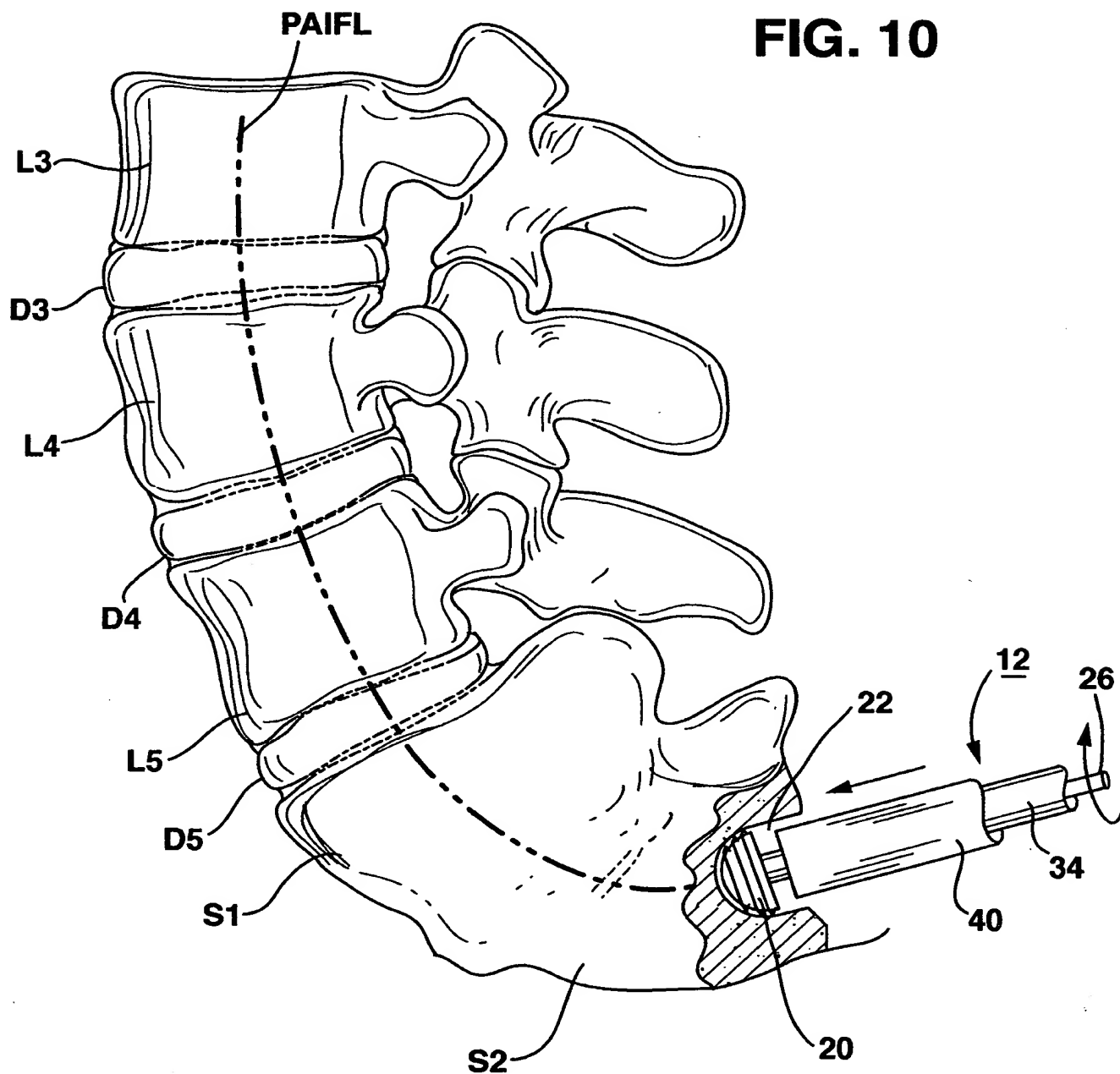
METHOD AND APPARATUS FOR FORMING CURVED AXIAL CORES
THROUGH SPINAL VERTEBRAE

Andrew H. Cragg, et al.

Appl. No.: 09/709,105 Atty Docket: AXIAMD.004A

5/18

FIG. 10



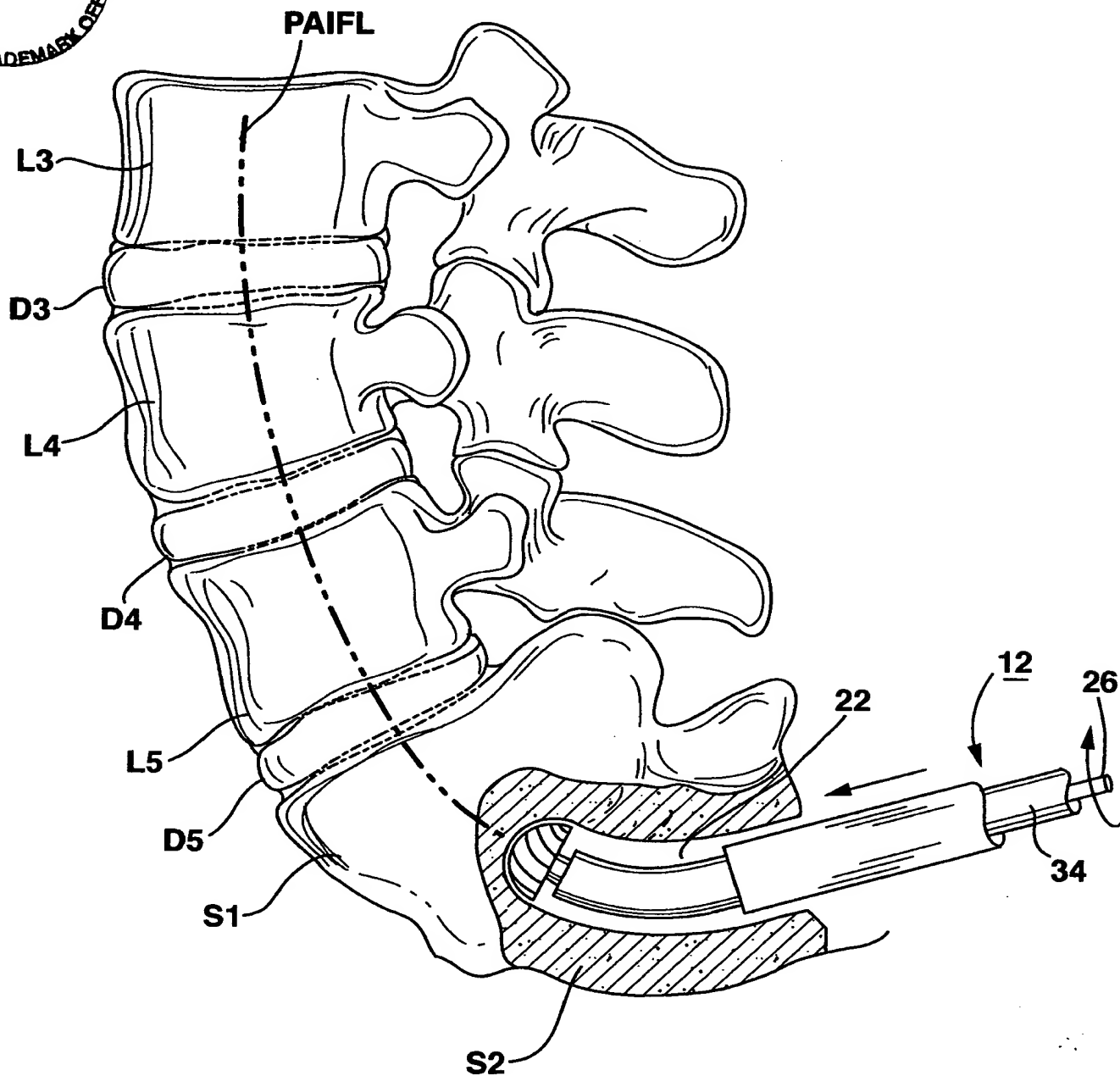
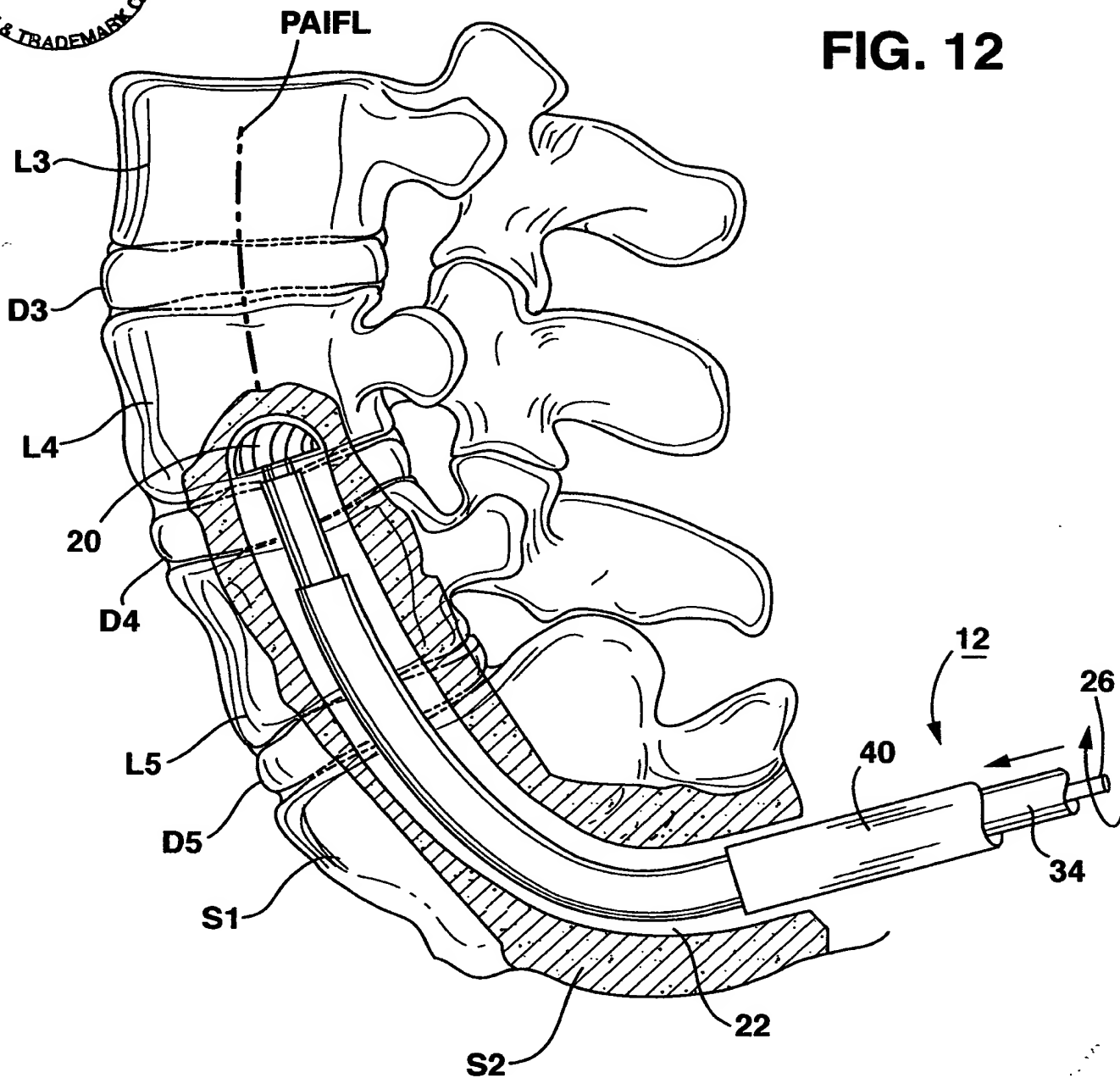


FIG. 11



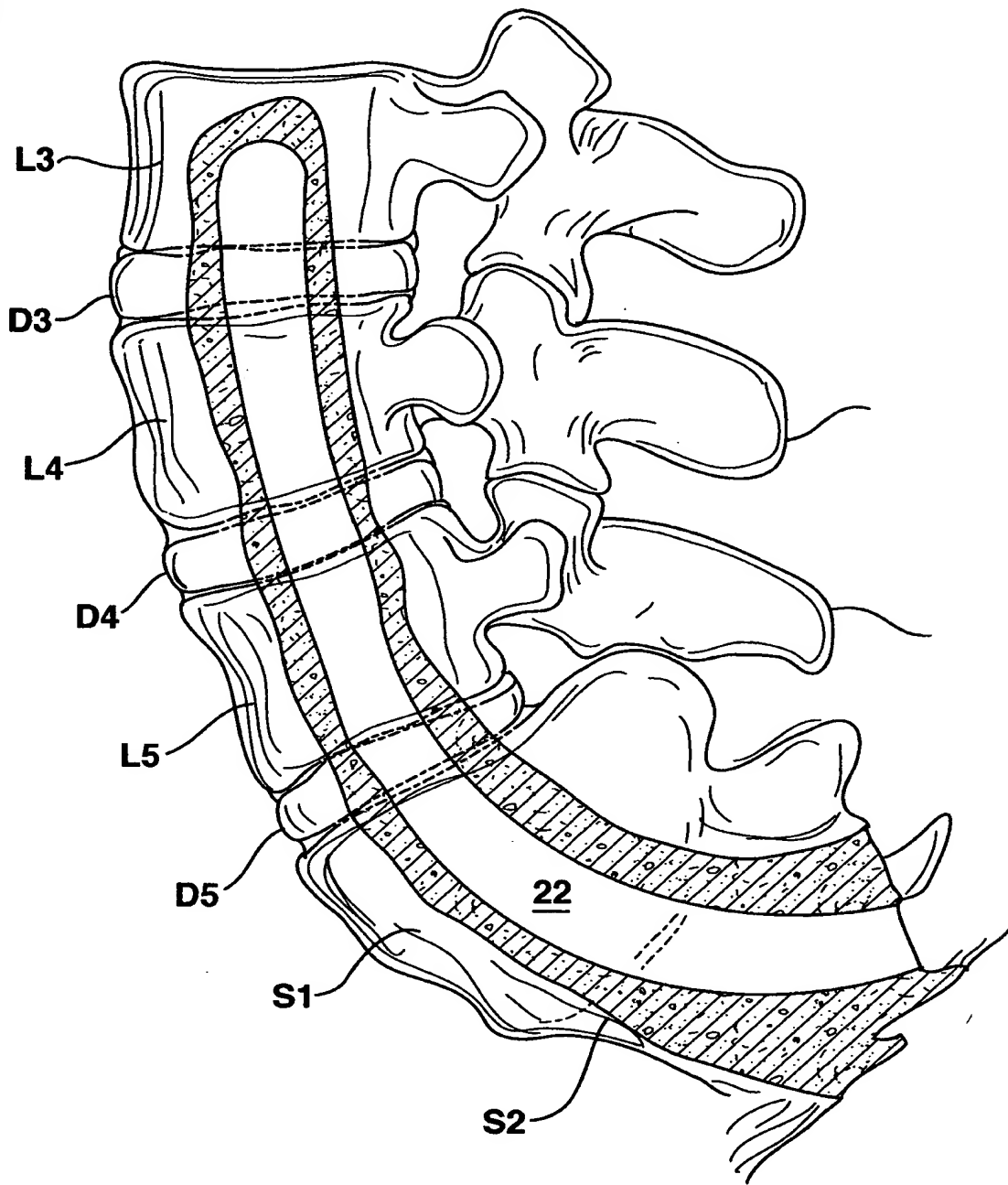
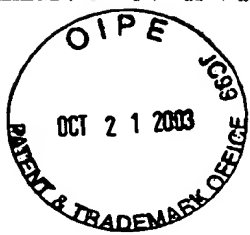


FIG. 13



METHOD AND APPARATUS FOR FORMING CURVED AXIAL TUNNELS
THROUGH SPINAL VERTEBRAE

Andrew H. Cragg, et al.

Appl. No.: 09/709,105 Atty Docket: AXIAMD.004A

9/18

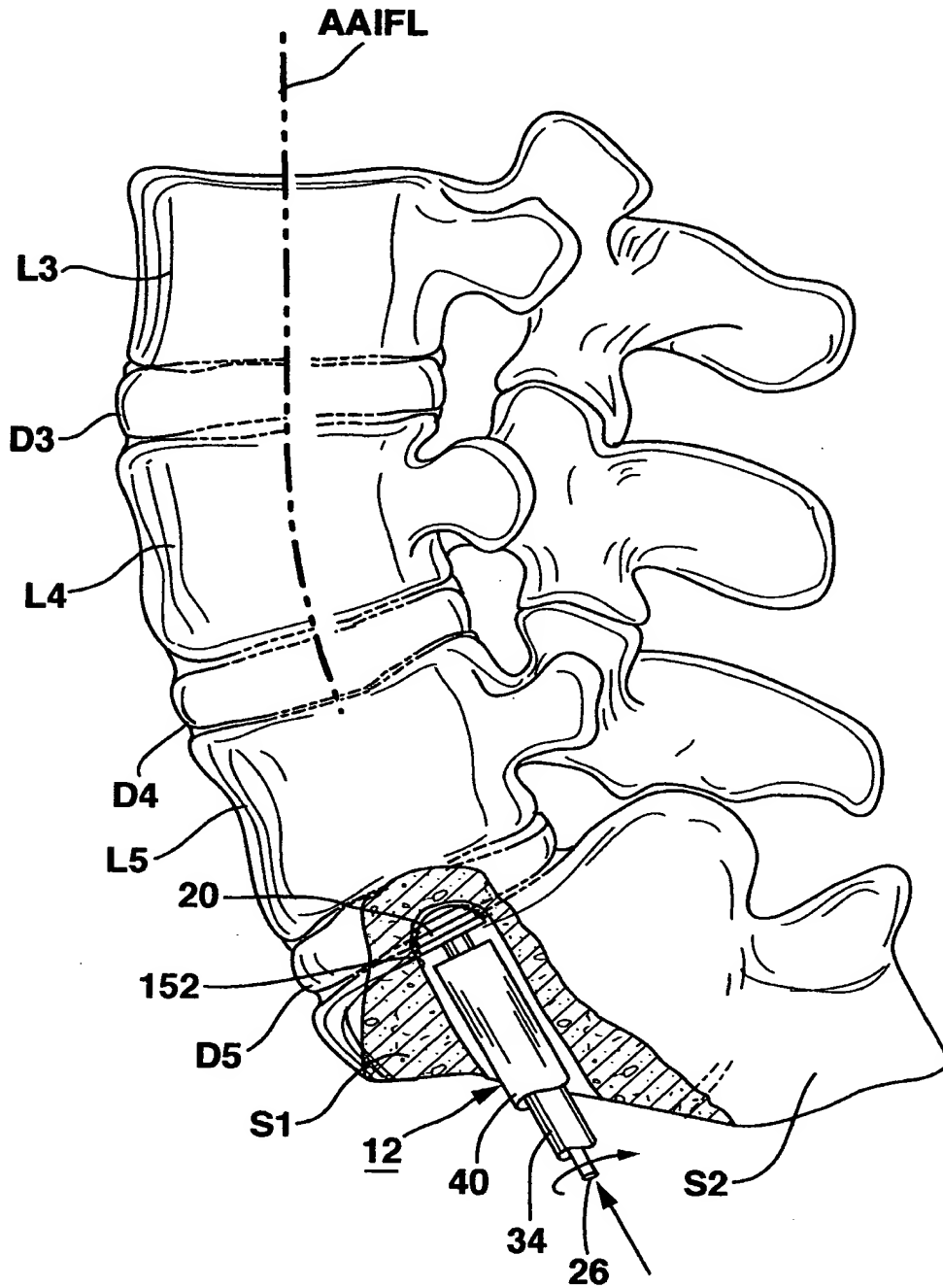


FIG. 14

10/18

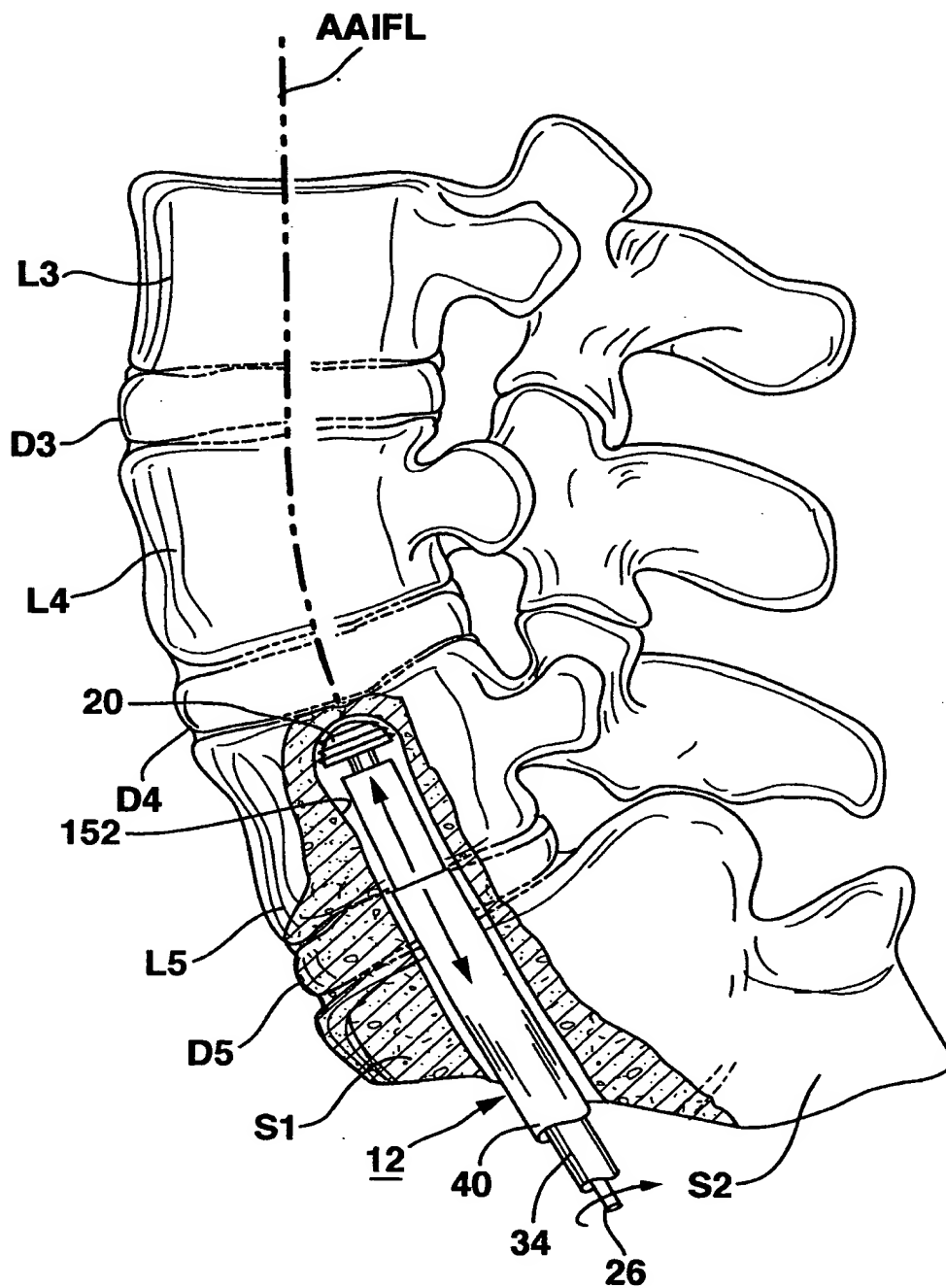


FIG. 15

11/18

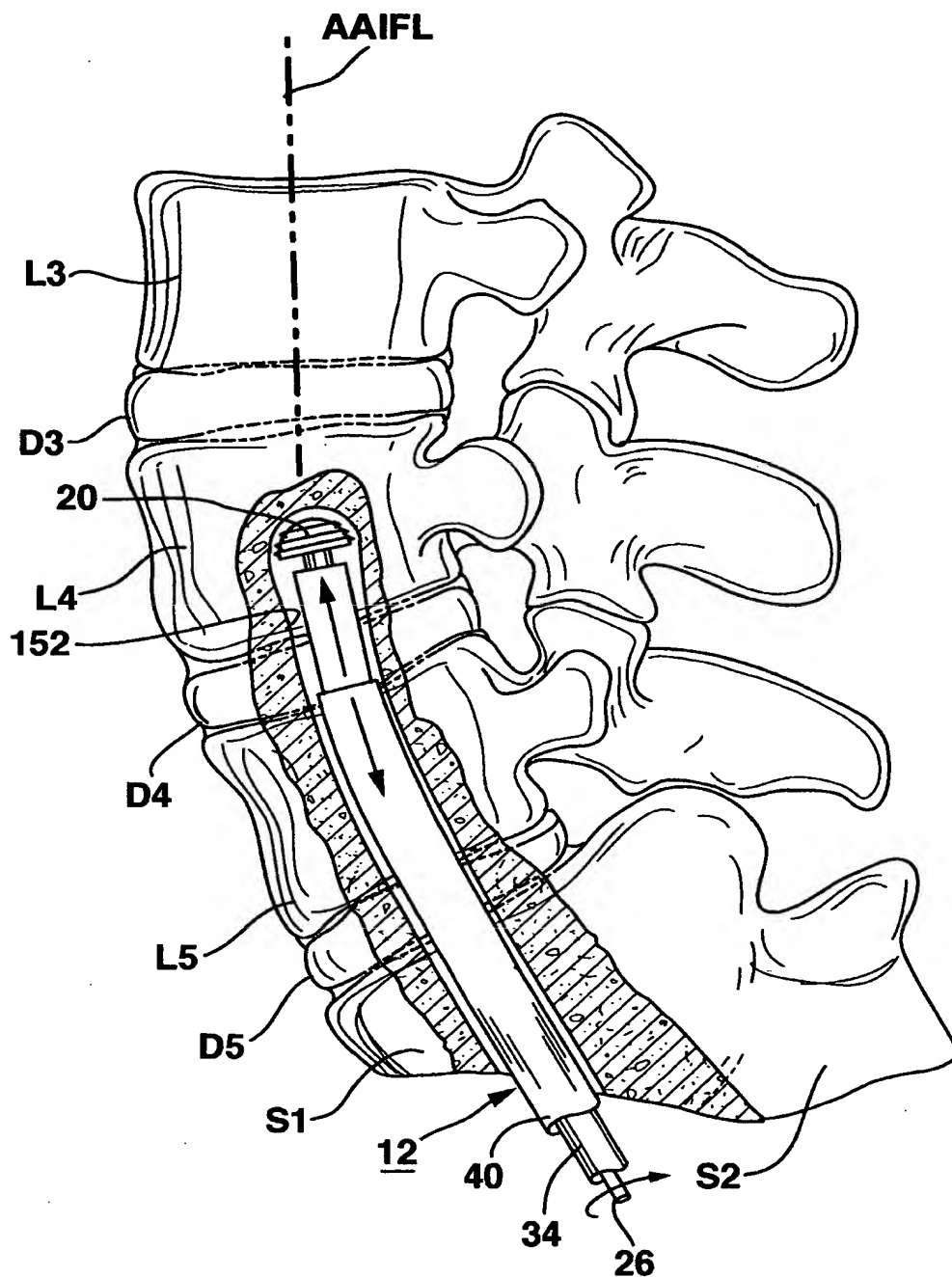


FIG. 16

12/18

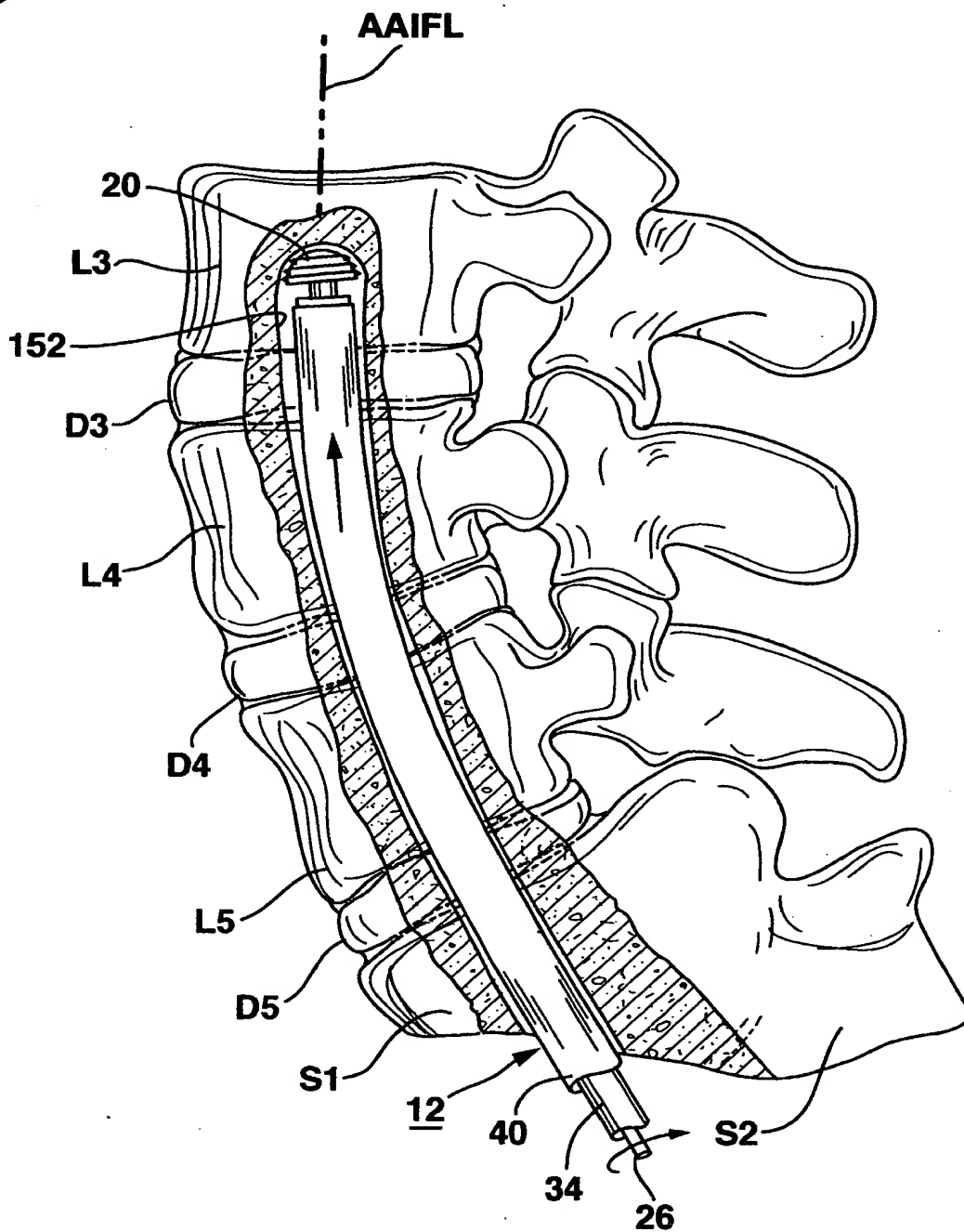


FIG. 17



METHOD AND APPARATUS FOR FORMING CURVED AXIAL BORES
THROUGH SPINAL VERTEBRAE

Andrew H. Cragg, et al.

Appl. No.: 09/709,105 Atty Docket: AXIAMD.004A

13/18

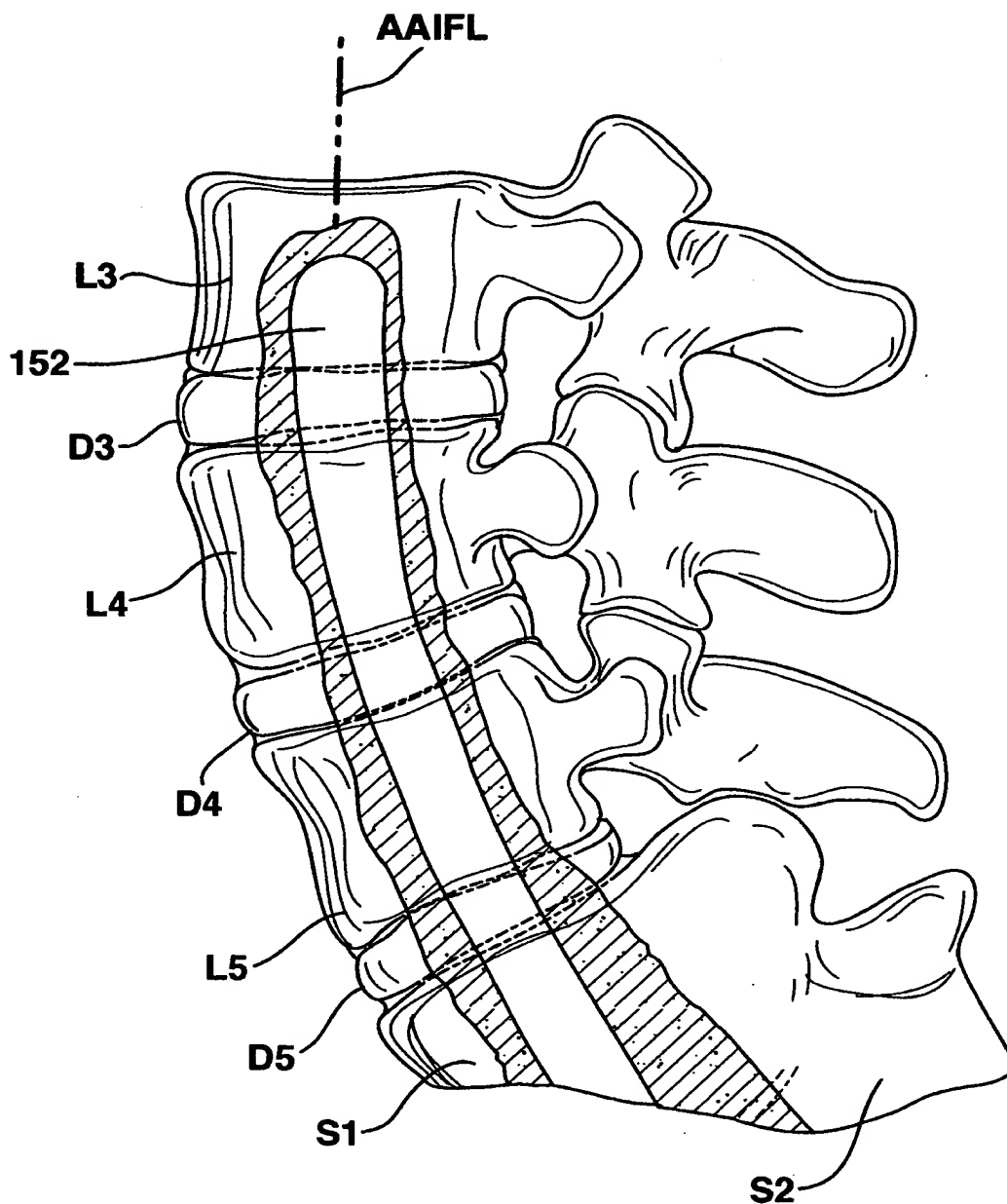


FIG. 18



METHOD AND APPARATUS FOR FORMING CURVED AXIAL BORES THROUGH SPINAL VERTEBRAE

Andrew H. Cragg, et al.

Appl. No.: 09/709,105 Atty Docket: AXIAMD.004A

14/18

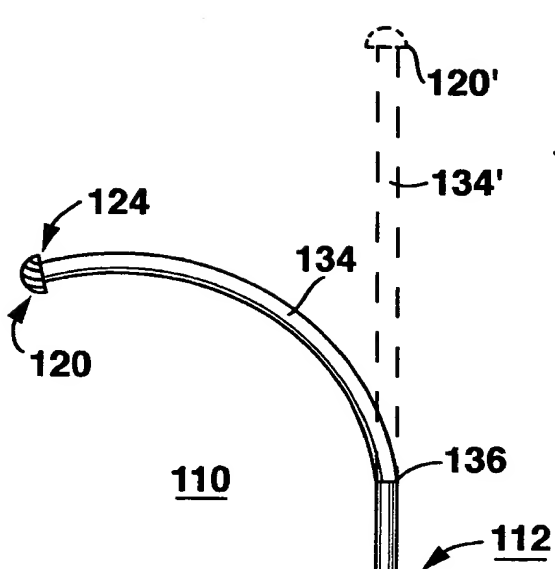


FIG. 19

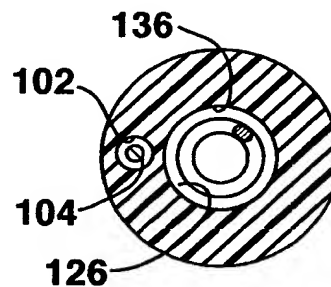
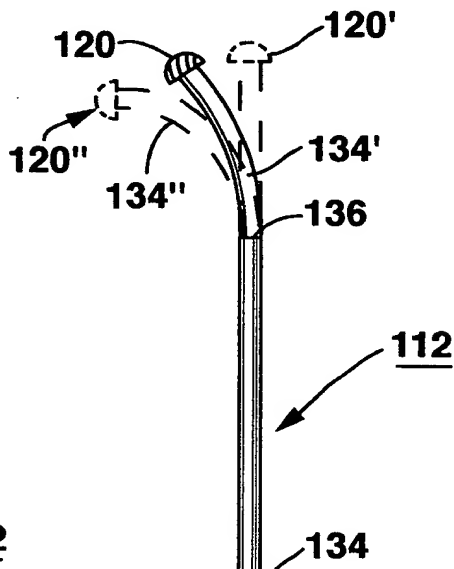


FIG. 21



METHOD AND APPARATUS FOR FORMING CURVED AXIAL BORES
THROUGH SPINAL VERTEBRAE

Andrew H. Cragg, et al.

Appl. No.: 09/709,105 Atty Docket: AXIAMD.004A

15/18

FIG. 22

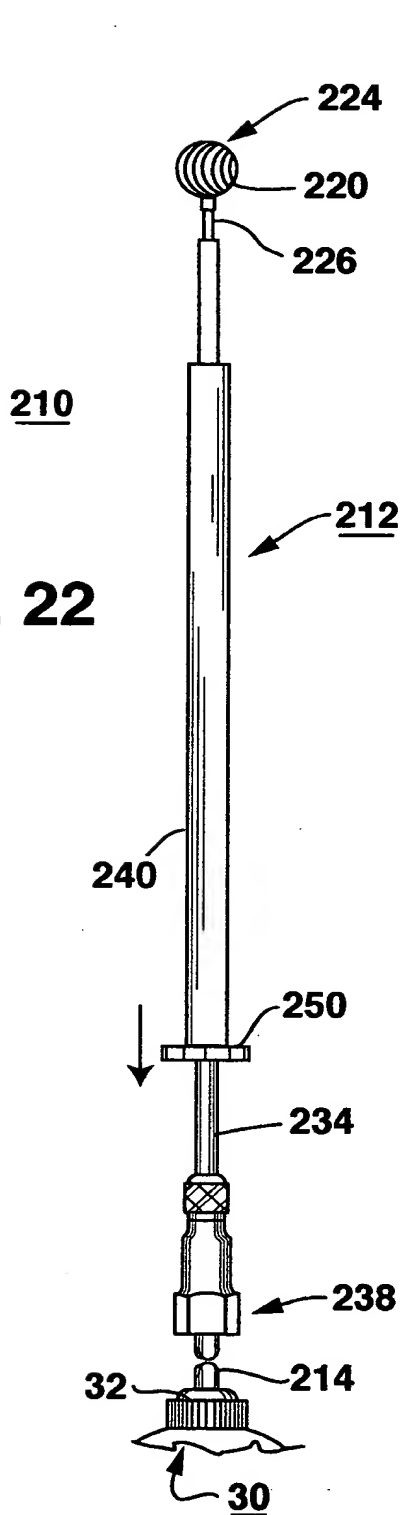
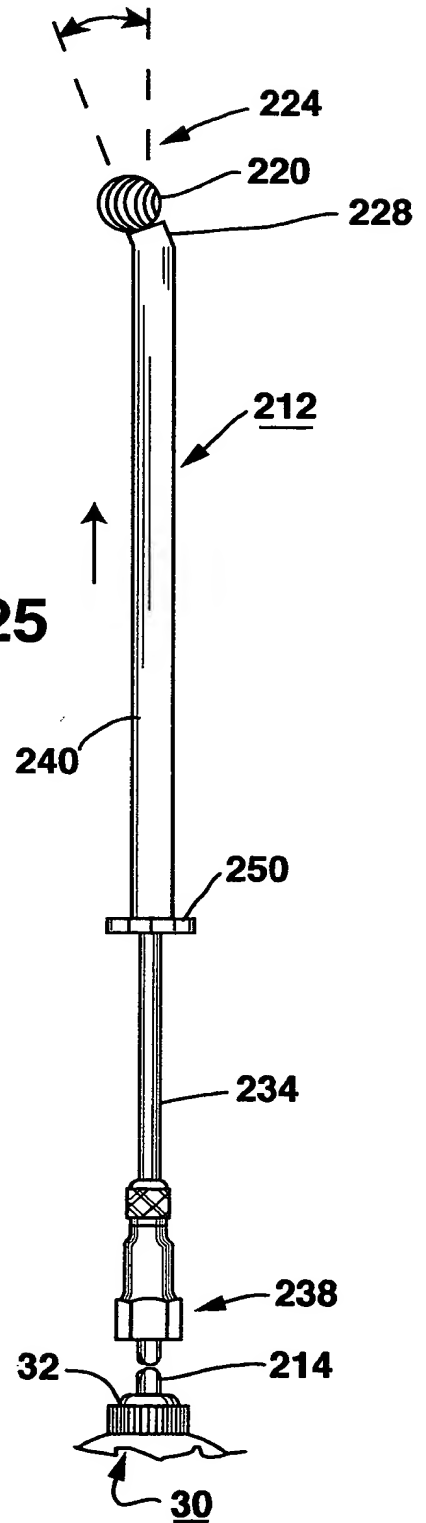


FIG. 25



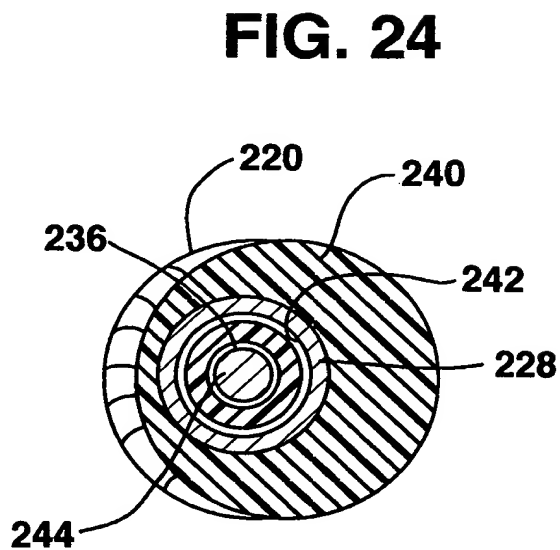
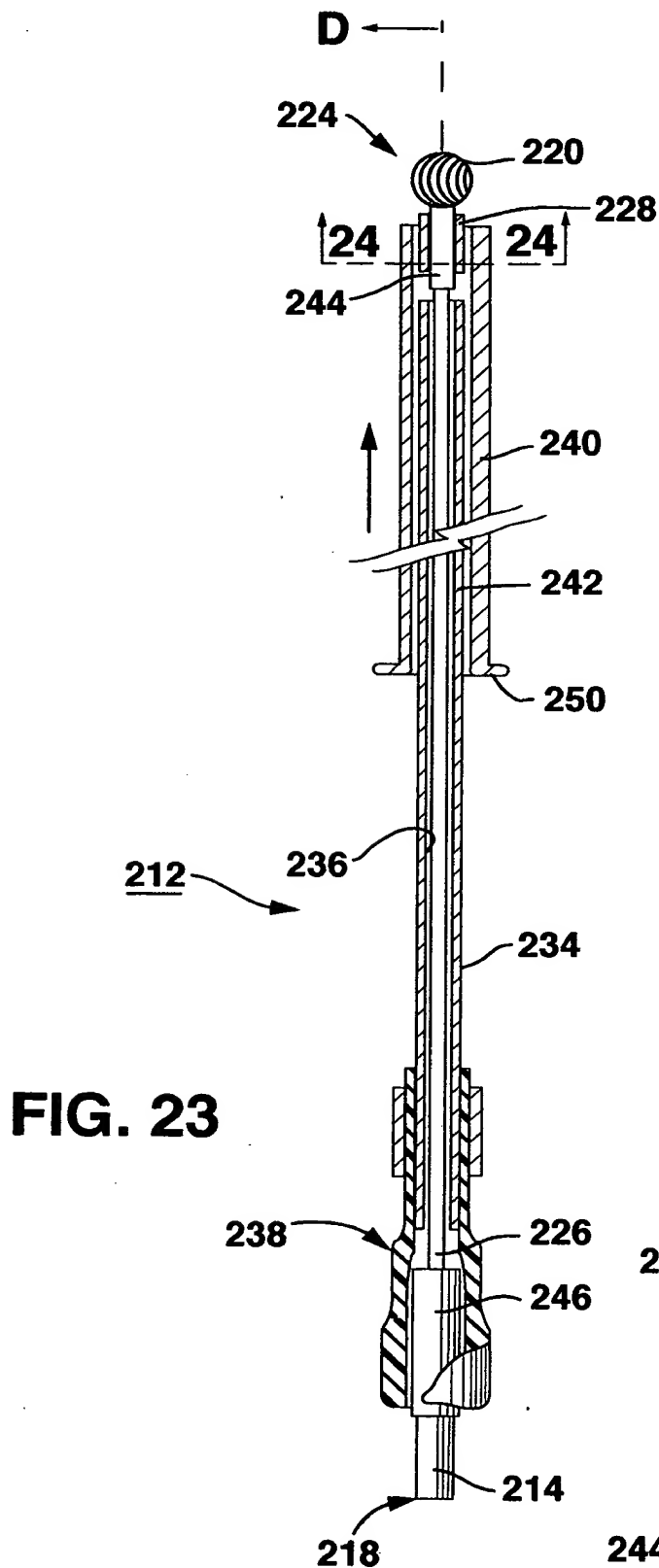


METHOD AND APPARATUS FOR FORMING CURVED AXIAL BORES
THROUGH SPINAL VERTEBRAE

Andrew H. Cragg, et al.

Appl. No.: 09/709,105 Atty Docket: AXIAMD.004A

16/18





METHOD AND APPARATUS FOR FORMING CURVED AXIAL BORES
THROUGH SPINAL VERTEBRAE

Andrew H. Cragg, et al.

Appl. No.: 09/709,105 Atty Docket: AXIAMD:004A

18/18

FIG. 27

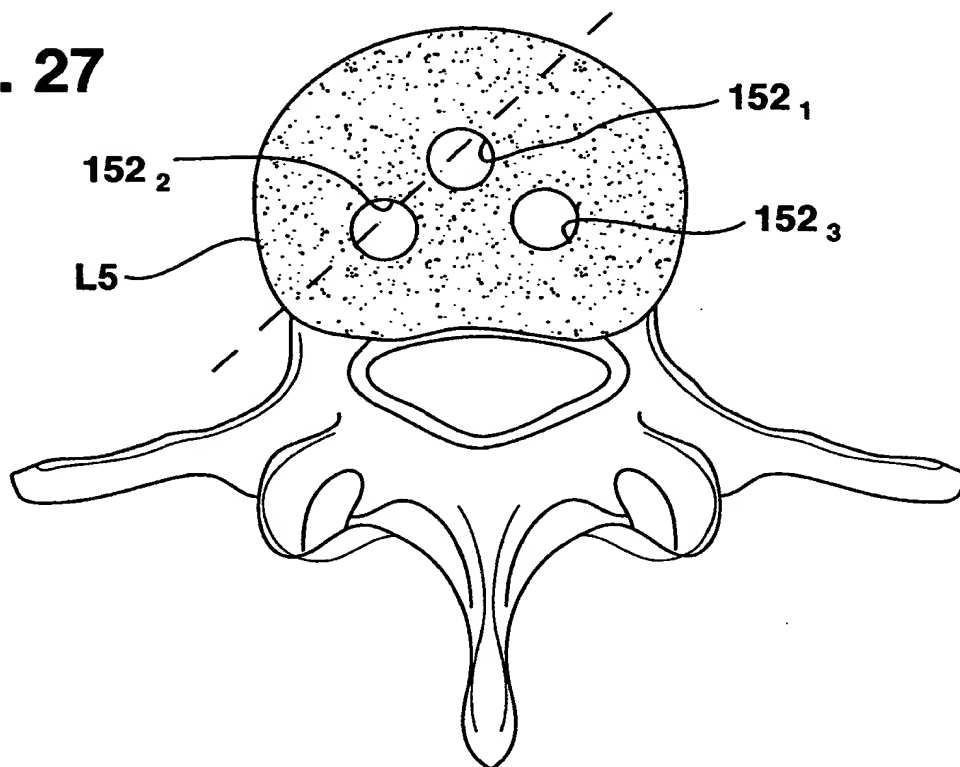


FIG. 28

